

# ABSTRACT OF THE DISCLOSURE

An imaging device has a single image pickup element,  
an image pickup lens arranged in front of the image pickup  
element, a first optical element having a concave lens  
5 property and arranged in front of the image pickup lens,  
and a second optical elements having no concave lens  
property and arranged in front of the image pickup lens.  
The first optical element guides light from a wide angle  
range in a forward slanting lower side direction onto the  
10 image pickup lens, and forms the light as an image in the  
image pickup element via the image pickup lens. The second  
optical elements guide lights from non-wide angle ranges  
in both left and right side directions onto the image pickup  
lens, and form these lights as images in the image pickup  
15 element via the image pickup lens.